

T2B02 [97.119(a)]

What is a transmission called that does not contain a station identification?

- A. Unidentified communications or signals**
- B. Reluctance modulation
- C. Test emission
- D. Intentional interference

T2B03 [97.119(a)]

How often must an amateur station transmit the assigned call sign?

- A. At the beginning of each transmission and every 10 minutes during communication
- B. Every 10 minutes during communications and at the end of each communication**
- C. At the end of each transmission
- D. Only at the end of the communication

T2B04 [97.119(b)]

What is an acceptable method of transmitting a repeater station identification?

- A. By phone using the English language
- B. By video image conforming to applicable standards
- C. By Morse code at a speed not to exceed 20 words per minute
- D. All of these answers are correct.**

T2B05 [97.119(a)]

What identification is required when two amateur stations end communications?

- A. No identification is required
- B. One of the stations must transmit both stations' call signs
- C. Each station must transmit its own call sign**
- D. Both stations must transmit both call signs

T2B06 [97.119(a)]

What is the longest period of time an amateur station can operate without transmitting its call sign?

- A. 5 minutes
- B. 10 minutes**
- C. 15 minutes
- D. 30 minutes

T2B07 [97.119(b)(2)]

What is a permissible way to identify your station when you are speaking to another amateur operator using a language other than English?

- A. You must identify using the official version of the foreign language
- B. Identification is not required when using other languages
- C. You must identify using the English language**
- D. You must identify using phonetics